

### Chemical Information:

Name: Chloroquinebis(phosphate)  
 CAS No.: 50-63-5  
 Tox21\_ID No.: Tox21\_202838  
 NTP\_CID No.: 6208

Date of Analysis: 24 January 2017

Supplier: Sigma Aldrich  
 Lot No.: BCBD5020V  
 MW: 515.86 g/mol

### Purity and Identity Results:

Identity was confirmed for the test article; however, response was not adequate for purity determination.

### LC/MS Instrument Parameters:

Instrument / Ionization	Micromass Quattro II / ESI+
Cone / Corona	50 V / 3.0 kV
Source Temperature	125°C
Probe Temperature	350°C
Scan Range	20 – 720 amu
Acquisition Software	LC/MS – MassLynx 4.0

2089\_WaterLC2-20

20170124R002 6 (0.235) Cm (4:9)

Scan ES+  
3.48e6

### Target Component Mass Spectrum

